

final

- 1) Moore's 1834 Detector for US \$2.50 and \$5 Showing a Top View of its Balance Beam Elements.
- 2) Moore's 1834 Detector Showing a Side View of its Balance Beam Elements.
- 3) George Howard 1849 Detector Showing its \$1 and \$2.50 Coin Holders on its One Swinging Arm which Partly Covers the Balance Beam and its Other Coin Holders.
- 4) George Howard 1849 Detector Showing its One Swinging Arm Turned onto the Counterweight Side of the Fulcrum. The Overlapping \$10 and \$20 Coin Holders on the Balance Beam Cause Diagonal Slot Gauges to be Used.
- 5) George Howard 1849 Detector Showing a Side View of its Balance Beam and its One Partly Raised Swinging Arm.
- 6) Allender 1850 Detector with its Balance Beam Coin Holders on Each side of the Fulcrum. Its Separate Circular Weight is to be Placed in the \$1 Coin Holder for Testing the \$10 and \$20 Coins.
- 7) Meyers 1850 Detector Showing its Two Swinging Arms with their Coin Holders Partly Covering the Balance Beam Coin Holders.

final

- 8) Meyers 1850 Detector Showing \$1 and \$2.50 Coin Holders on its top Swinging Arm Turned onto the Counterweight Side of the Fulcrum, Exposing the Other Swinging Arm with the \$5 Coin Holder and Further Exposing the \$10 and \$20 Coin Holders on the Balance Beam.
- 9) Meyers 1850 Detector Showing Both Swinging Arms turned onto the Counterweight Side of Fulcrum, Fully Exposing the \$10 and \$20 Coin Holders on the Balance Beam.
- 10) Meyers 1850 Detector Showing a Side View of the Balance Beam with its Two Swinging Arms in Partly Raised Positions.

for US \$2.50 and \$5

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other Coin

Marsha
Please make
these changes
for me
thanks

6/14/02
Not final

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9) Meyers 1850 Detector Showing Both Swinging Arms turned onto the Counterweight Side of Fulcrum, Fully Exposing the \$10 and \$20 Coin Holders on the Balance Beam.

10) Meyers 1850 Detector Showing a Side View of the Balance Beam with its Two Swinging Arms in Partly Raised Positions.

Top

2

- 8) Meyers 1850 Detector Showing \$1 and \$2.50 Coin Holders on ~~one of~~ its Swinging Arm Turned onto the Counterweight Side of the Fulcrum, Exposing the Other Swinging Arm with the \$5 Coin Holder *and* Further Exposing the \$10 and \$20 Coin Holders on the Balance Beam.

CK-2

- 9) Meyers 1850 Detector Showing Both Swinging Arms turned onto the Counterweight Side of Fulcrum, Fully Exposing the \$10 and \$20 Coin Holders on the Balance Beam.

- 10) Meyers 1850 Detector Showing a Side View of the Balance Beam with its Two Swinging Arms in Partly Raised Positions.

- ① Moore's 1834 Detector for US \$2.50
and \$5.



Moore Oblique.
~~and~~ new

- ② George Howard 1849 Detector
Showing its Swinging Arm Partly
Covering the Coin Holders on the
Balance Beam.



Howard Slant view
~~no~~ arm not turned

- ③ George Howard 1849 Detector
Showing its Swinging Arm Turned
onto the Counterweight Side of the
Fulcrum.



Howard
Arm turned

4

Allender 1850 Detector with
its Balance Beam Coin Holders
on Both Sides of the Fulcrum.
A Separate Circular Weight is
Placed ~~in~~ the #1 Coin Holder for
Testing ~~the~~ \$10 and \$20 Coins ~~on~~
the other Side of the Fulcrum.



Allender. slanted
view.

5.

Meyers 1850 Detector showing its
Two swinging Arms Partly Covering
the Coin Holders on the Balance Beam.



Meyers both arms over beam
holders

(6) ~~Fig~~ Meyers 1850 Detector Showing
its Top Swinging Arm Upside Down
on the Counterweight side of the
Fulcrum and its Other Swinging
Arm over the Balance Beam.



Meyers one arm turned

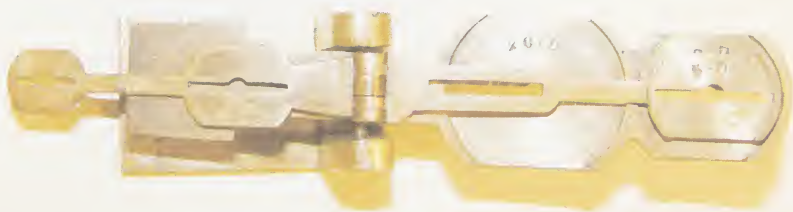
(7) Meyers 1850 Detector showing
Both swinging Arms Turned
Upside Down onto the Counterweight
Side of the Fulcrum.



Meyers both arms turned



Key is both arms turned



Meyers one arm turned



Howard arm not
turned.



Meyers side new
both arms on beam
with holders



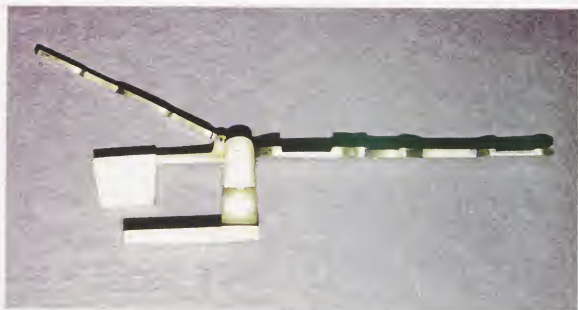
Meyer top view with
both arms over
beam with holders



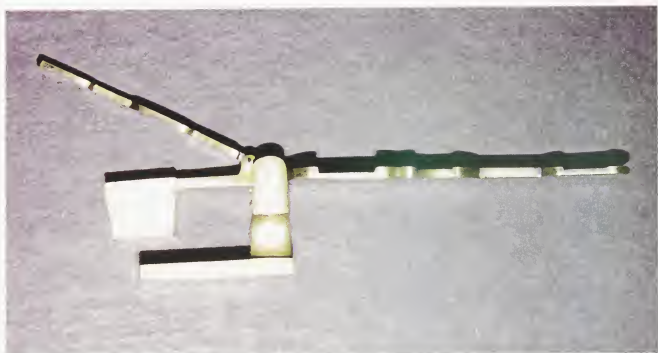
Meyers name



Meyers name



HOWARD COLOR





MOORE 01



Midweek

[amazon.com](https://www.amazon.com)





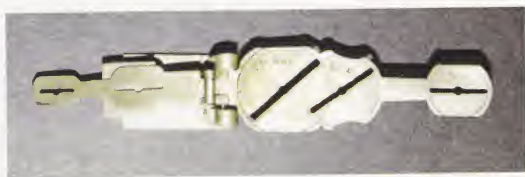


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HOWARDI-4-10



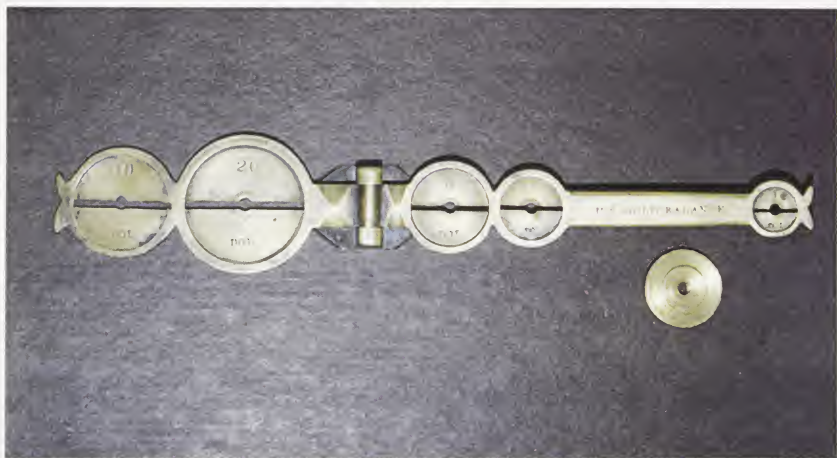
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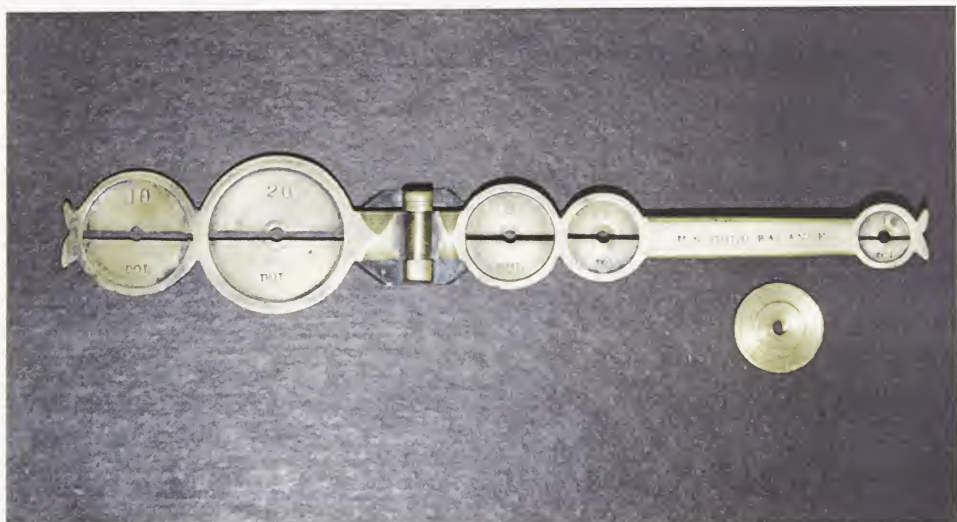


HOWARDOL



ALLENDER







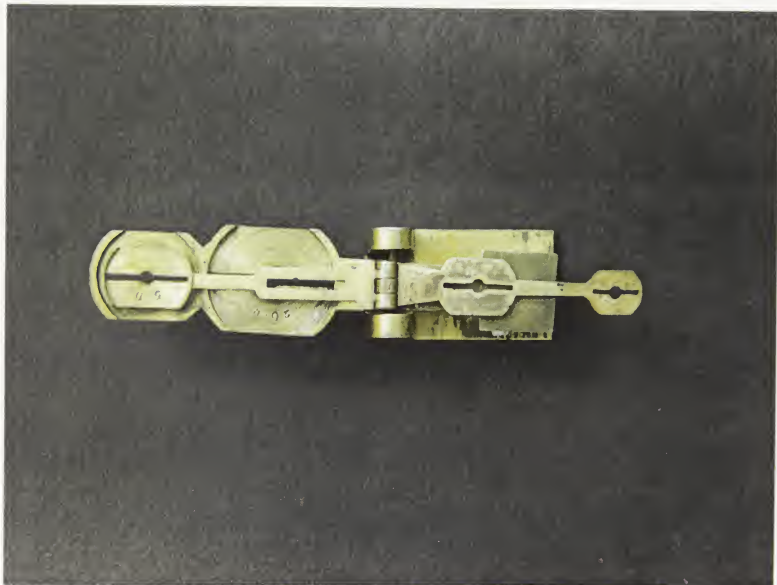
MEYERSON COLOR



OLYMPUS DIGITAL CAMERA

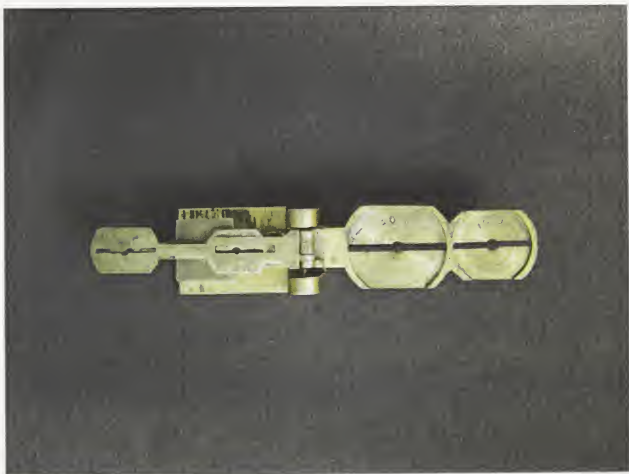


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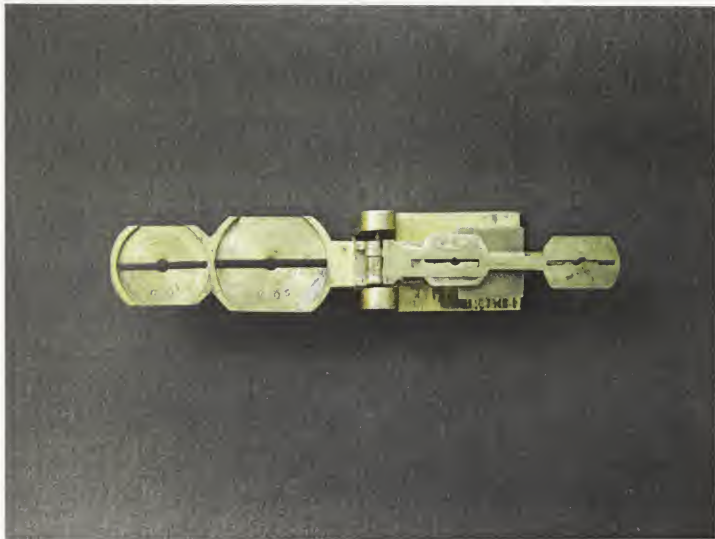


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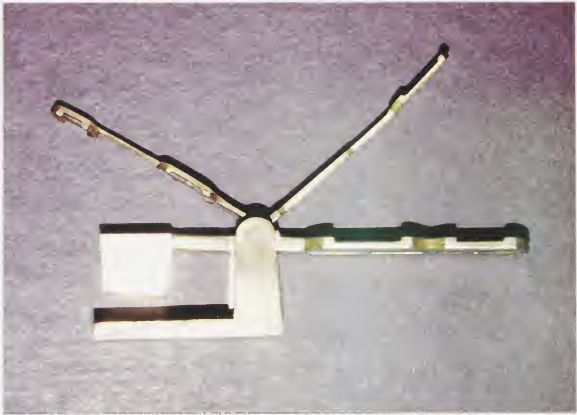
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MEYER 4-10



OLYMPUS DIGITAL CAMERA



meter valve

